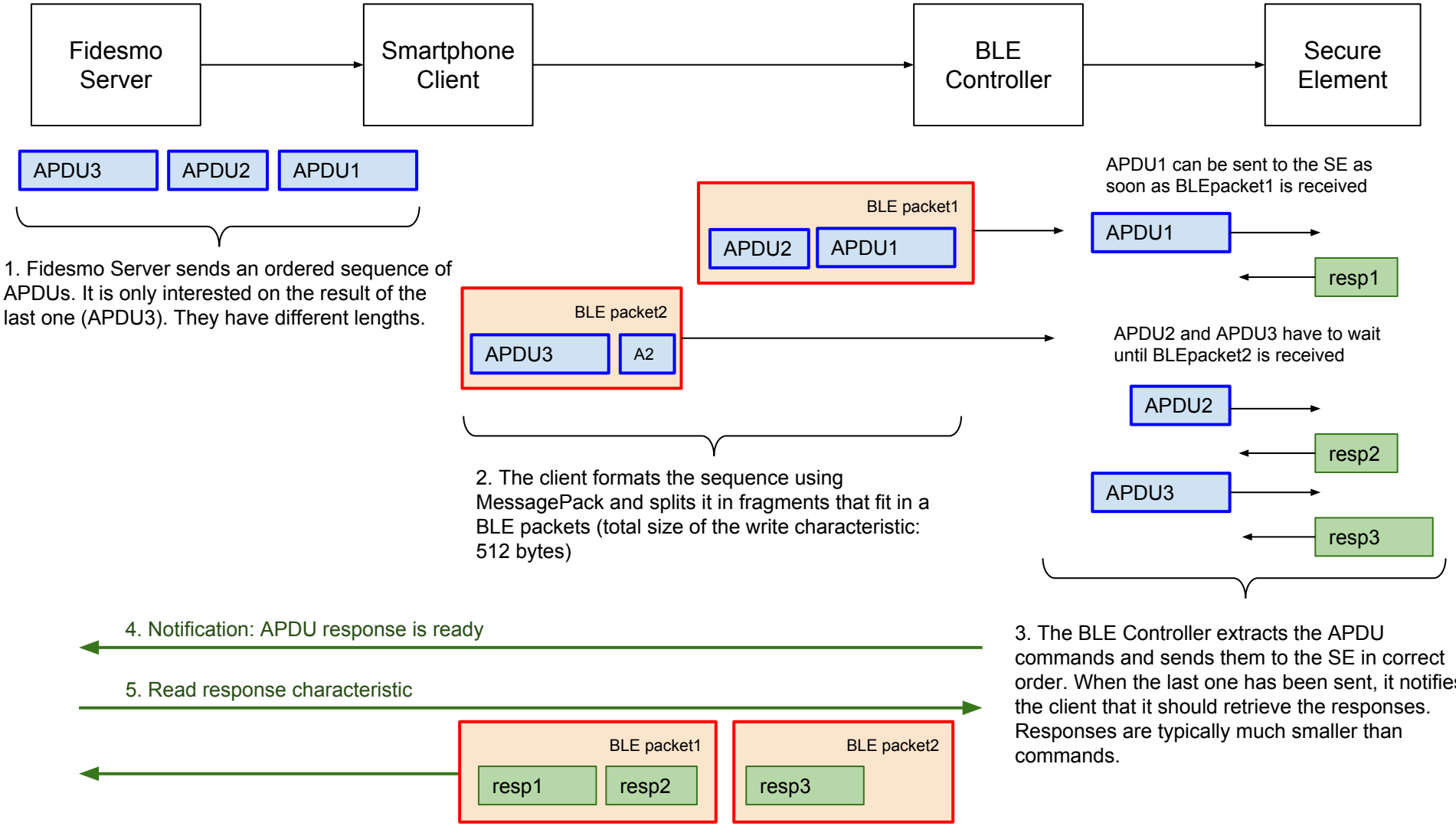

The BLE Controller does not need to wait until it receives all the BLE packets containing all the APDUs in the sequence. As soon as it receives a complete APDU, it can send it to the SE. This way, a CAP file larger than 40 kB can be sent: it does not need to be temporarily stored in the BLE Controller's memory.
We need to define a data structure for the APDU sequence so that the BLE Controller can know how many APDUs to expect, and the length of each, so it can forward them to the SE without having to wait for all the packets.
Example: (we can define a similar structure to transmit responses)

Number of APDUs	Size of APDU#1	APDU#1	Size of APDU#2	APDU#2	Size of APDU#3	APDU#3